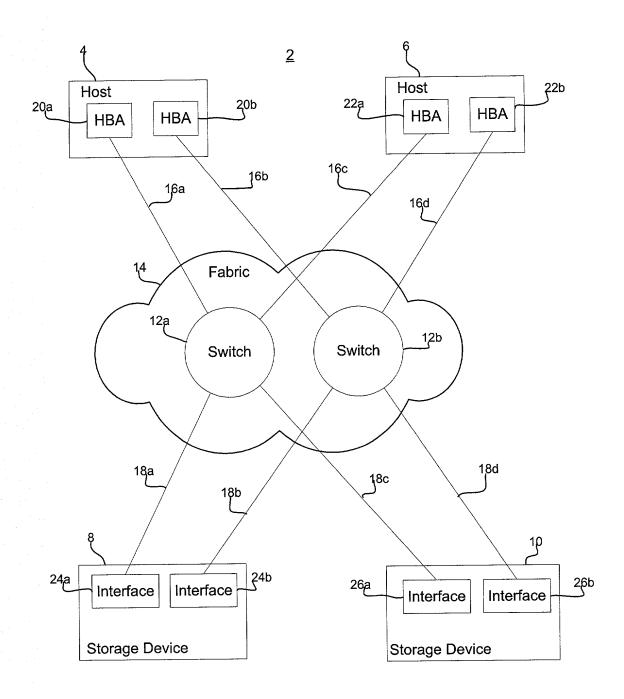
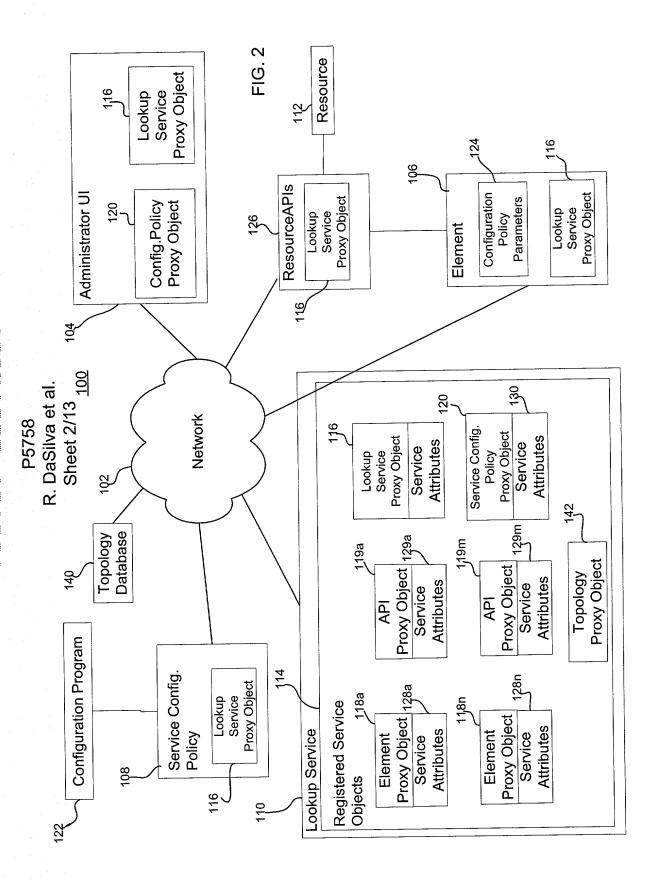
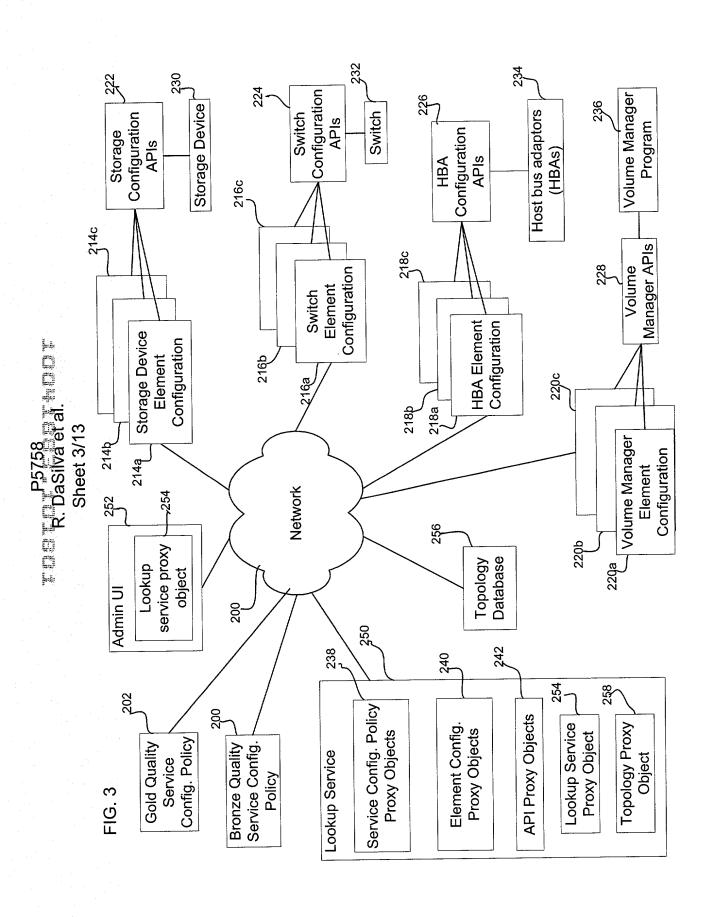
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FIG. 1

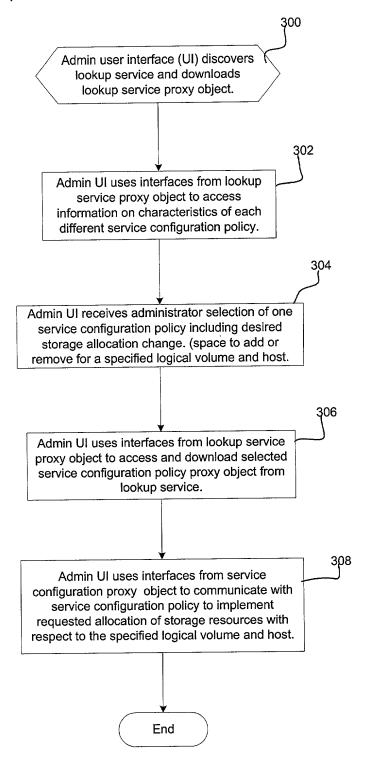




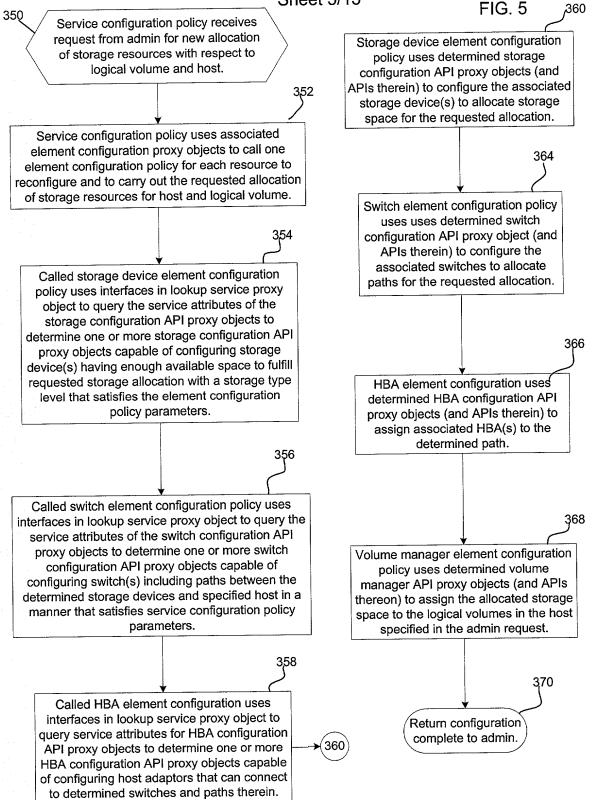


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FIG. 4

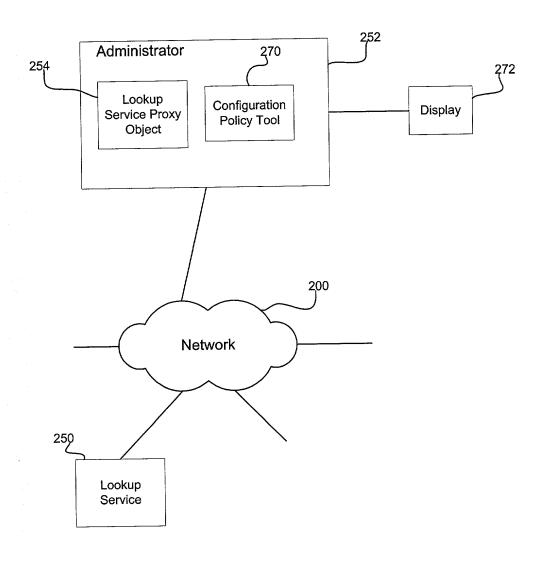


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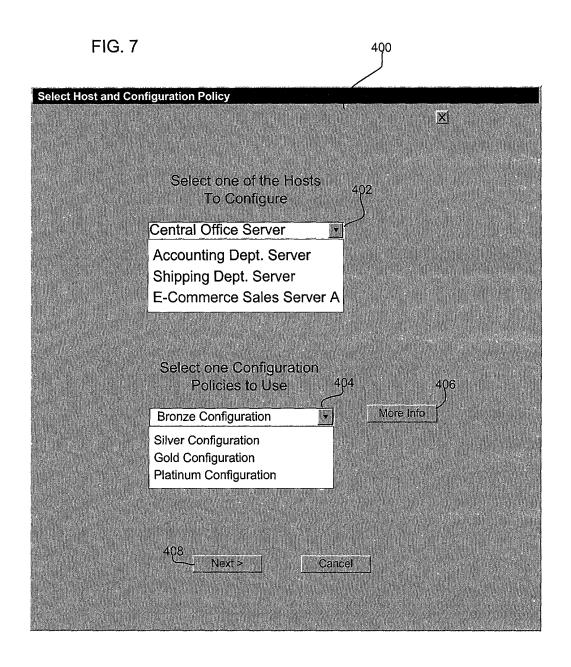


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FIG. 6

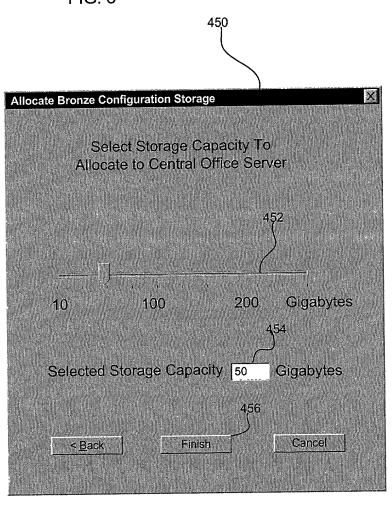


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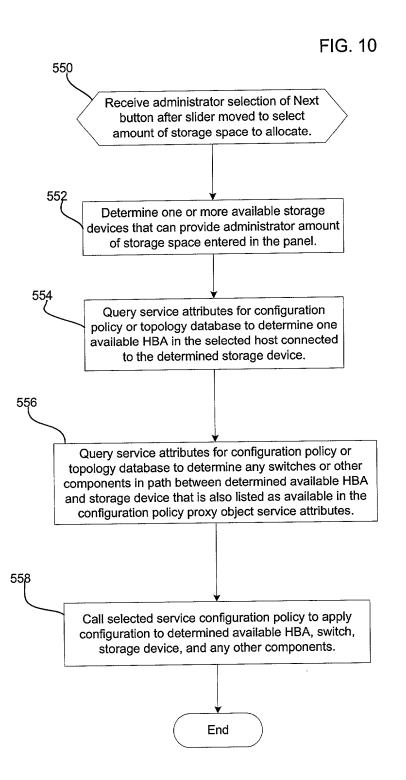
FIG. 8



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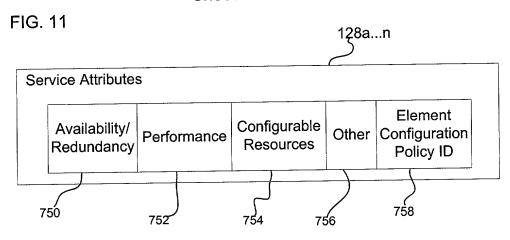


FIG. 12 270 Configuration Policy Tool 776 770 Availability Latency Throughput Element Configuration Policy Standard High 10-100 MB/sec Switch Element 132 Standard Switch Element 133 100-200 MB/sec High Standard 10-100 MB/sec High HBA Element 320 Low 100-200 MB/sec Continuous HBA Element 133 Element Configuration Attribute Table

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FIG. 13 800 Select Host and Configuration Attributes Select Policy To Configure Bronze Configuration Silver Configuration New **Gold Configuration** Platinum Configuration 804 Select Desired Throughput for Configuration MegaBytes per second 10 100 200 1000 100 MB/sec Selected Throughput Select Desired Availability Level 810a 810c 808 Continuous Availability High Availability -Standard Availability Data Redundancy and multiple paths to storage. (High data and hardware (No data or hardware redundancy, no single redundancy) point of failure) Select Desired Latency Level 814a Standard Latency ow Latency High Latency Finish Cancel

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